AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

- 1. (currently amended) A LNG regasification plant comprising:
 - a liquefied natural gas storage vessel configured to receive liquefied natural gas and to allow withdrawal of provide a liquefied natural gas liquid and a liquefied natural gas vapor;
 - a fractionator that is fluidly coupled to the storage vessel and configured to receive a fractionator feed, wherein the fractionator is configured to allow production of produces (a) a stream of C₂ and lighter components and (b) a stream of C₃ and heavier components;
 - an overhead condenser coupled to the fractionator and configured to allow wherein refrigeration content of the liquefied natural gas liquid to condense eondenses the C2 and lighter components; and
 - wherein the fractionator feed is formed-from a combination of the C₃ and heavier and the liquefied natural gas vapor in which the C₃ and heavier components absorb the liquefied natural gas vapor.
- (original) The plant of claim 1 wherein a portion of the liquefied natural gas vapor from the storage vessel is routed to a second liquefied natural gas storage vessel.
- (original) The plant of claim 1 further comprising a heat exchanger configured to cool the fractionator feed using the liquefied natural gas liquid as a refrigerant.
- (currently amended) The plant of claim 1 further comprising a second heat exchanger
 configured to heat the fractionator feed using the stream of C₃ and heavier components
 from the fractionator as a heat source.
- (original) The plant of claim 1 wherein the fractionator is configured to provide the condensed C2 and lighter components to the liquefied natural gas liquid.

- (original) The plant of claim 1 further comprising a second liquefied natural gas storage vessel that provides the liquefied natural gas and configured to provide a second liquefied natural gas vapor to the second liquefied natural gas storage vessel.
- (original) The plant of claim 6 wherein the second liquefied natural gas storage vessel is located on a ship.
- (original) The plant of claim 1 wherein the fractionator is configured to receive a portion
 of the liquefied natural gas liquid as fractionator feed after the liquefied natural gas liquid
 provided refrigeration for condensation of the C₂ and lighter components.
- (original) The plant of claim 8 wherein the fractionator is further configured to provide a liquefied petroleum gas as a bottom product.
- 10. (original) The plant of claim 8 wherein the fractionator is configured to receive another portion of the liquefied natural gas liquid as condensation refrigerant after the liquefied natural gas liquid has provided refrigeration for condensation of the C₂ and lighter components.
- (currently amended) A method of handling liquefied natural gas vapor in a LNG regasification plant, comprising:
 - providing a liquefied natural gas storage vessel wherein the storage vessel that is configured to allow withdrawal of a provides liquefied natural gas liquid and a liquefied natural gas vapor;
 - combining the liquefied natural gas vapor <u>from the storage vessel</u> with a stream of C3 and heavier components <u>from a fractionator</u> to thereby absorb the liquefied natural gas vapor and to thereby form a combined product;
 - separating in [[a]] the fractionator the combined product into the stream of C3 and heavier components and a stream of C2 and lighter components; and
 - condensing in an overhead condenser the stream of C2 and lighter components using refrigeration content of the liquefied natural gas liquid.

- (original) The method of claim 11 further comprising a step of using the liquefied natural
 gas liquid as a refrigerant to cool the combined product before the combined product is
 fed to the fractionator.
- 13. (original) The method of claim 11 further comprising a step of using the stream of C₃ and heavier components from the fractionator to heat the combined product before the combined product is fed to the fractionator.
- 14. (original) The method of claim 11 further comprising a step of providing a second liquefied natural gas storage vessel that provides the liquefied natural gas to the liquefied natural gas storage vessel.
- (original) The method of claim 14 wherein the second liquefied natural gas storage vessel receives a portion of the liquefied natural gas vapor.
- 16. (original) The method of claim 14 wherein the second liquefied natural gas storage vessel is configured to form a stream of liquefied natural gas vapor, and wherein the stream of liquefied natural gas vapor is provided back to the second liquefied natural gas storage vessel.
- (original) The method of claim 14 wherein the second liquefied natural gas storage vessel is located on a ship.
- 18. (original) The method of claim 11 further comprising a step feeding a portion of the liquefied natural gas liquid to the fractionator after the liquefied natural gas liquid has provided refrigeration for condensation of the C₂ and lighter components.
- (original) The method of claim 18 wherein the fractionator is configured to provide a liquefied petroleum gas as a bottom product.
- 20. (original) The method of claim 19 further comprising a step of using another portion of the liquefied natural gas liquid as condensation refrigerant after the liquefied natural gas liquid provided refrigeration for condensation of the C₂ and lighter components.